

Spring 5-24-2008

2008 Rose-Hulman Institute of Technology : One-Hundred and Thirtieth Commencement

Rose-Hulman

Rose-Hulman Institute of Technology, weir1@rose-hulman.edu

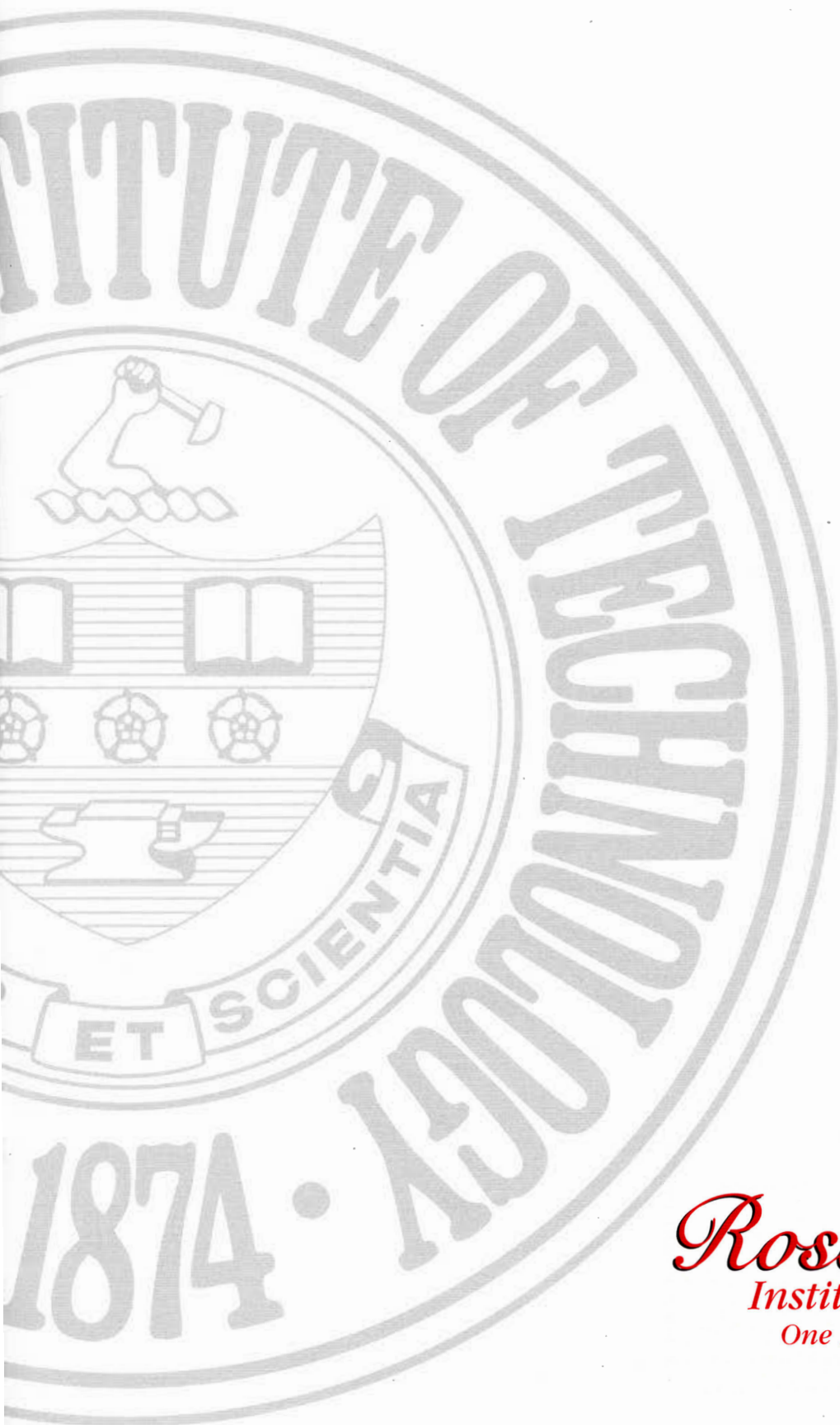
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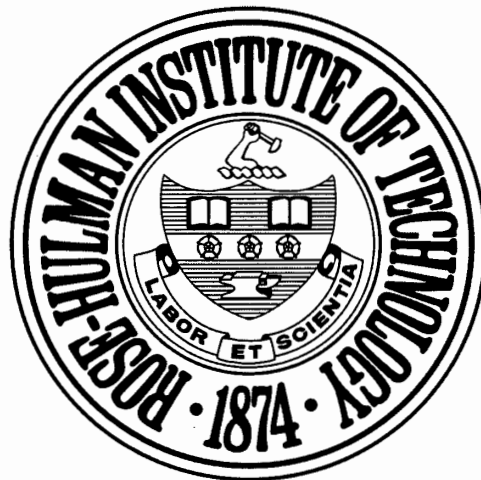
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Rose-Hulman
Institute of Technology
One Hundred and Thirtieth
Commencement

May 24, 2008

**One Hundred and Thirtieth
Commencement
of
Rose-Hulman
Institute of Technology**



**11 a.m., May 24, 2008
Sports and Recreation Center**

2008 Commencement Program

2008 Commencement Program

Prelude	Crossroads Brass
Academic Procession	Peter Gustafson, B.S., M.S. <i>Marshal and Vice President for Student Affairs and Dean of Students</i>
Processional	Indianapolis Emerald Society Firefighters Bagpipers
National Anthem	Rose-Hulman Performing Arts Ensemble
Invocation	Emily Albert <i>Past President, Student Government Association</i>
Welcome	Gerald Jakubowski, B.S., M.S., Ph.D. <i>President</i>
Comments from Senior Class	Brian Green <i>President, Senior Class</i>
Awarding of Heminway Medal	Arthur Western, B.S., M.S., Ph.D. <i>Vice President for Academic Affairs and Dean of the Faculty</i>
John T. Royse Award	Peter Gustafson
Herman A. Moench Distinguished Senior Commendation	Keith Hoover, B.S., M.S., Ph.D. <i>Professor of Electrical and Computer Engineering</i>
Outstanding Graduate Thesis Award	Daniel Moore, B.S., M.S., Ph.D. <i>Associate Dean of the Faculty</i>
Introduction of Honorary Degree Recipient	Terrence Casey, B.A., M.Phil., Ph.D. <i>Associate Professor of Political Science</i>
Awarding of Honorary Degree	Gerald Jakubowski
Introduction of Commencement Speaker	Dave Schluneker <i>President, Blue Key</i>
Commencement Address	U.S. Rep. Brad Ellsworth, B.S., M.S. <i>Eighth District, Indiana</i>
Presentation of Fifty-Year Commemorative Degrees	Gerald Jakubowski
Conferring of Undergraduate Degrees	Gerald Jakubowski
Conferring of Master's Degrees	Gerald Jakubowski
Recognition of Students Anticipating Degrees	Gerald Jakubowski
Greeting from Alumni	Ken McCleary (Class of 1983), B.S. <i>President, Alumni Association</i>
Dean's Outstanding Teacher Award	Arthur Western
Board of Trustees' Outstanding Scholar Award	Robert Bright, B.S., Eng. D. <i>Chairman of the Board of Trustees</i>
President's Outstanding Service Award	Gerald Jakubowski

"Alma Mater"	Rose-Hulman Performing Arts Ensemble
Benediction	George Evans National Society of Black Engineers
"Dear Old Rose"	Crossroads Brass
Recessional	Crossroads Brass

Alma Mater
Music by Raymond Mech
Lyrics by Andrew Mech

*Here in central Indiana
is the school we know is best.
Rose-Hulman, Yes, our Alma Mater
far surpasses all the rest.
Sing her glories and her praises
in every way she does excel.
Rose-Hulman, you're our Alma Mater
our Alma Mater loved so well.
Rose did more than set foundations
for the work that was to come.
The people here became as family;
Rose became another home.
Though we live at quite a distance
and time has passed since our farewell,
Rose-Hulman you have grown yet dearer
our Alma Mater loved so well.*

Dear Old Rose
The School Fight Song
Words and Music by Malcolm C. Scott, Class of 1922

*Dear Old Rose
The sweetest flower that grows
Here's to your colors rose and white
Here's to the ones who've kept them bright.
Colors true for those who honor you
Here's to everything you've done,
Here's to every fight you've won.
Dear Old Rose.*



Honorary Degree and Commencement Speaker

Honorary Doctor of Humane Letters
Brad Ellsworth, U.S. Representative
Eighth District, Indiana
Evansville, Indiana

Currently in his first term as congressional representative for Indiana's Eighth District, U.S. Rep. Brad Ellsworth has a history of public service.

Ellsworth began a 24-year career in the Vanderburgh County Sheriff's office in 1982. Twice, he was decorated for heroism in the line of duty. In 1998, he was elected Vanderburgh County sheriff, completing two terms. During his tenure as sheriff, he became a leader in the war on methamphetamines and started Indiana's most comprehensive web site to track and monitor sexual offenders. He also served as president of the Indiana Sheriff's Association.

In 2006, Ellsworth, a Democrat, was elected to the U.S. House of Representatives, where he serves on the House Armed Services, Agriculture and Small Business Committees.

As a member of the House Armed Services Committee, Ellsworth has traveled to Iraq three times to visit U.S. troops and get a firsthand assessment from U.S. and Iraqi officials of the situation there.

In his work on the House Agriculture Committee, Congressman Ellsworth has spent most of his term working on the Farm Bill to preserve the safety net for Hoosier family farms, increase investment in home-grown energy, and promote conservation.

Since joining the House Small Business Committee, the congressman introduced legislation to cut the red tape hampering many small business owners. He recently was awarded the U.S. Chamber of Commerce Spirit of Enterprise Award in recognition of his support of pro-business policies in Congress. Ellsworth also is a member of the fiscally conservative Blue Dog Democrats and is working to reduce waste, fraud and abuse of taxpayers' dollars in Washington.

Ellsworth was born in Huntingburg, Indiana, but lived nearly all of his life in Evansville where his father worked as a crane operator in the Warrick County Alcoa plant. He attended University of Southern Indiana where he received a bachelor's degree in sociology, and he obtained a master's degree in criminology from Indiana State University. He also graduated from the FBI National Academy.

The congressman and his and his wife, Beth, reside in Evansville. They have a daughter, Andrea, who attends Indiana University. The family attends St. Agnes Catholic Church.

A Brief History of Rose-Hulman/Rose Poly

Rose-Hulman Institute of Technology was founded in 1874 by Terre Haute entrepreneur and philanthropist Chauncey Rose, whose goal was to form an institution that provided an "intellectual and practical education." The college originally was incorporated as the Terre Haute School for Industrial Science, but was renamed in 1875 by the Board of Managers to Rose Polytechnic Institute in honor of founder Chauncey Rose. In 1971, the college was renamed to Rose-Hulman Institute of Technology to recognize the long-time support of the Hulman family of Terre Haute. Rose-Hulman originally was located at 13th and Locust streets in what is now north central Terre Haute and home to Chauncey Rose Junior High School. The campus moved to its present location in 1922 thanks to a donation of part of the Hulman family farm in 1917. The Institute's first president, Charles O. Thompson, charted an educational course that stressed hands-on learning guided by top faculty in their respective fields. The focus of the college's education was broad-based engineering, science and mathematics, and that emphasis continues today.



The milestones are numerous in the educational road traveled and, many times, blazed by Rose-Hulman. Included among them are:

- The post-World War II years when the campus was graduating three classes a year, and married students lived in barracks erected on campus.
- A gift from the Olin Foundation that resulted in construction of Olin Hall and sparked a curricular revolution accompanied by millions of dollars worth of construction that spanned two decades.
- Rose-Hulman's transition to coeducation from an all-male college in 1995.

Today, Rose-Hulman's undergraduate enrollment stands at 1,800. Those students can choose from 15 degree programs in engineering, science and mathematics. Eight graduate programs are offered at Rose-Hulman.

The college's reputation has been strong since its inception and it has continued to grow. For the past nine years, Rose-Hulman has been ranked number one by engineering educators as the nation's best college or university that offers the bachelor's or master's degree as its highest degree in engineering, according to rankings included the "America's Best Colleges" guidebook published by *U.S. News & World Report*.



Fifty-Year Commemorative Degrees

For more than a century, Rose-Hulman alumni have been making positive contributions to society as engineers and scientists. Success has not been limited to their career areas. They serve their local communities through civic organizations, youth activities and churches.

Much of the recognition Rose-Hulman enjoys today is because of our alumni. Rose-Hulman graduates make an impact. Their achievements as engineers, scientists and concerned citizens translate into a reputation of quality for their alma mater.

Today, we recognize the contributions of the Class of 1958 by presenting commemorative degrees to those who have been alumni for 50 years. The diplomas they receive today honor their dedication of time and talent to their careers, society and Rose-Hulman. The following members of the class of 1958 returned to campus for today's ceremony.

Class of 1958

Attending Commencement 2008

Cecil Ambuehl, La Palma, California
Frederick Fowler, Noblesville, Indiana
Robert Fowler, Jamestown, Indiana
Norman Grimshaw, Salem, South Carolina
John Kassebaum, Carmel, Indiana
Charles Kleptz, Union, Ohio
Frank Larr, Westfield, Indiana
Gary Leavitt, Petersburg, Indiana
William McKee, Deltaville, Virginia
Thomas McPherron, Saint Louis, Missouri
James Massey, Lancaster, Ohio
Gerry Mattern, Ligonier, Pennsylvania
Glen Miles, Mooresville, Indiana
Frank Molinaro, Munster, Indiana
Ronald Reeves, Terre Haute, Indiana
Gary Tate, Vincennes, Indiana
William Weil, Golden, Colorado

The Academic Procession

In today's academic procession, the gown and hood indicate the degree held by the wearer. The hood is lined with the official color or colors of the college or university conferring the degree. Graduates of certain institutions wear gowns in the color of the university, faced down the front with velvet panels and with velvet crossbars on each sleeve. The velvet may be black or may be the color which represents the field in which the degree was conferred.

RHIT Bachelor's Degree Attire

Rose-Hulman Institute of Technology Bachelor's degree holders or candidates wear a black gown and a black mortarboard with a red and white tassel. Students graduating cum laude, magna cum laude or summa cum laude wear gold honor cords

RHIT Master's Degree Attire

Master's degree hoods for Rose-Hulman Institute of Technology are black, lined with rose satin and white satin chevron and edged in golden yellow velvet. With the gown and hood is worn a black mortarboard and red and white tassel.

Current and Past Trustee Chair

Black gown with red chevrons bordered in gold piping, and red, front panels.

Trustees

Black robes with black chevrons bordered with gold piping.

President

Red with black chevron bordered with gold piping. The front panels on the gown include the official school seal. The colors inside the hoods for the trustees and president represent the official school colors of old Rose and White.

Pi Mu Epsilon

Violet, lavender, and gold cords signify membership in Pi Mu Epsilon, the National Mathematics Honorary.

Upsilon Pi Epsilon

Maroon and white cords signify membership in Upsilon Pi Epsilon, the International Honor Society for the Computing and Information Disciplines.

Presidential Medallion

The Rose-Hulman Presidential Medallion celebrates the 2007 inauguration of President Gerald S. Jakubowski. The gold-plated medallion carries the school seal on one side. The other side portrays a rendering of the Flame of the Millennium sculpture bordered by the phrase "Continuing Our Legacy of Excellence."



Scholarship Honors

Students graduating with a scholarship index for 3.90 or higher will be graduated Summa Cum Laude; those with a scholarship index between 3.60 and 3.90 will be graduated Magna Cum Laude; and those with a scholarship index between 3.30 and 3.60 will be graduated Cum Laude. These honors are recognized by the display of gold Honor Cords at the Commencement ceremonies and in appropriate fashion on the diplomas.

- * *Cum Laude*
- ** *Magna Cum Laude*
- *** *Summa Cum Laude*

Other Program Designations

G	Technical Translators Program-German
A	U.S. Army Commission
AF	U.S. Air Force Commission
C	Consulting Engineering Program
M	Management Studies Certificate
I	Imaging Systems Certificate
S	Semiconductor Materials and Devices Certificate

Master Thesis or Engineering Management Project indicated in *Italics*

Graduation Date Designations

Special codes indicate students who completed their degree requirements prior to May 24, 2008. Those designations are:	
a	August 25, 2007
n	November 19, 2007
f	February 25, 2008

The John T. Royse Award

The John Tuller Royse Award was inaugurated years ago at Rose-Hulman to honor Mr. Royse in perpetuity for his many years of service to the college as a member of our Board of Managers. The Royse tradition on the Board continues yet today as John N. Royse continues to be an active member.

The award consists of a bronze medal and cash honorarium to be made at commencement each year to the graduating senior who, in the opinion of the faculty and administrative staff, is considered to be our most outstanding graduate based on academic achievement, student leadership, participation in co-curricular activities, and general campus citizenship. The recipient of the Royse Award must be nominated by either a classmate or a member of the faculty or administrative staff.

The Moench Commendation

Herman A. Moench graduated from our school, then called Rose Polytechnic Institute, in 1929. He served Rose as Associate Vice President and Professor of Electrical Engineering for over five decades, during which time he was an inspiring mentor and role model. Herman helped shape the Rose-Hulman values that we all cherish today, including putting the student first, remaining humble while striving for excellence, and encouraging close student-teacher relationships. Though Herman never married, he had a lifelong love affair with one great lady: a school named "Rose Poly".

In 1980 the first Moench Commendation was awarded to the most "Moench-Like" graduating senior. This is a person who is "Not just a good student in the upper half of their class, but also has demonstrated exemplary character in the eyes of their peers and teachers; a person who has been influential in making RHIT a better place." The recipient is selected by a vote of faculty and administrative staff who believe this student has demonstrated exemplary character, including honesty, self-discipline, compassion, and moral conviction.

Rose-Hulman Institute of Technology

Candidates for Degree

BACHELOR OF SCIENCE

APPLIED BIOLOGY AND BIOMEDICAL ENGINEERING

APPLIED BIOLOGY

f	David Paul Bander	Woodinville, Washington
	Jill Michelle Floyd	Bloomington, Illinois
**	Meagan Alyse Gallagher	Buckley, Washington
f **	Brittiney Nicole Hofmann	Brazil, Indiana
G **	Anita Marie Isch	Buffalo, Minnesota
	Brittany Anne Moline	Indianapolis, Indiana
f **	Amy Marie Schnegg	Dublin, Ohio

Two Degrees: APPLIED BIOLOGY and BIOMEDICAL ENGINEERING

**	Cherie Antoinette Garvis	Mason, Ohio
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Double Major in APPLIED BIOLOGY and BIOCHEMISTRY & MOLECULAR BIOLOGY

Melissa Jo Chrisman	Brazil, Indiana
Elise Maria Guzman	Indianapolis, Indiana
Chandra Lee Lesniak	Wichita, Kansas
Spencer Brent Perkins	Mishawaka, Indiana

BIOMEDICAL ENGINEERING

*	Dana Lynn André	Hanover, New Jersey
	Christopher Ian Douglas	Fishers, Indiana
**	Samuel Morris Durham	Brownstown, Indiana
f	Andrew Thomas Ernst	Vincennes, Indiana
	Kathryn Rebecca Evert	Huntley, Illinois
*	Courtney Lynn Gallant	Terre Haute, Indiana
*	Elisha Rae Gregory	Greeley, Colorado
	Kurt Douglas Hampton	Sault Sainte Marie, Michigan
	Adam Nicholas Kirn	Kentwood, Michigan
	Michael Ray Lockhart	Jeffersonville, Indiana
**	Kate Elizabeth Martin	Greencastle, Indiana
**	Steven Michael Maynard	Terre Haute, Indiana
**	Danielle Leneé McCauley	Indianapolis, Indiana
**	Brittany Ho McGowan	Gurnee, Illinois
**	Sarah Rachel Miller	Spring, Texas
*	Ryan Andrew Mitchell	Fishers, Indiana
	Nicholas David Morfing	Pickerington, Ohio
	Candace Noelle Procter	Southfield, Michigan
*	Sarah Marie Rice	Lawrenceburg, Indiana
**	Samantha Lynn Sheets	Milford, Ohio
n	Nicholas Adam Smith	La Porte, Indiana
	Elizabeth Louise Speir	Walland, Tennessee
**	Allison Donielle Stultz	Mooreville, Indiana

- William Dietrich Tullos Knoxville, Tennessee
- * Larry Eugene Waggle, Jr. Terre Haute, Indiana
- * Benjamin Alan Walter Austin, Texas
- ** Brent Gregory Witten Columbia, Missouri

Two Degrees: BIOMEDICAL ENGINEERING and MECHANICAL ENGINEERING

- *** Samantha Renee Dick Fort Wayne, Indiana
- ** Jennifer Marie Gordon Zionsville, Indiana

Double Major in BIOMEDICAL ENGINEERING and ELECTRICAL ENGINEERING

- S* Jonathan James Bergdoll Greenwood, Indiana

CHEMICAL ENGINEERING

- * Benjamin Weston Adler Plain City, Ohio
- * Adam David Ballard Sunman, Indiana
- Justin Phillip Bartlett West Terre Haute, Indiana
- Phillips Kent Lowery Booher Lenoir City, Tennessee
- Luis Eduardo Bougrat Franklin, Tennessee
- Jonathan James Boylan Oswego, Illinois
- Jordan Lee Clark Zion, Illinois
- Alex Raymond Decker Seymour, Indiana
- ** Jill Nicole DeClerck Palatine, Illinois
- George H. Evans V Indianapolis, Indiana
- *** Amanda Marie Grantz Rapid City, South Dakota
- John Mark Heady Terre Haute, Indiana
- *** Luke Daniel Helmerich Huntingburg, Indiana
- ** Kyle James Kamischke Washington, Illinois
- Kyle David Kohlmorgen Marion, Indiana
- * John Michael Lowry Centennial, Colorado
- *** Katie Jo Maggard Floyds Knobs, Indiana
- ** Ashley Elizabeth Montgomery Plainfield, Indiana
- *** Bradley James Munchel Brookville, Indiana
- ** Omorinsola Olufiropo Osunsan Lagos, Nigeria
- John Singleton Mosby Pinkus Carmel, Indiana
- * George John Scott Evansville, Indiana
- Douglas Anthony Tiger Terre Haute, Indiana
- f* Mark Donald Vaccari Plainfield, Indiana
- ** Andrew David White Vancouver, Washington
- C* Daniel Wayne Williams Cloverdale, Indiana
- * Katie Ann Yiznitsky Hamilton, Ohio
- * Katherine Laura Zack Saint Louis, Missouri

Double Major in CHEMICAL ENGINEERING and
BIOCHEMISTRY & MOLECULAR BIOLOGY

- ** Emily Nicole Albert Decatur, Illinois
- *** Andrew James Loder Carmel, Indiana
- ** John Patrick O'Grady Anchorage, Alaska

Double Major in CHEMICAL ENGINEERING and CHEMISTRY

- Sean Edward Prorak Elk Grove Village, Illinois
- Mariah Elisabeth Walton El Paso, Texas

Double Major in CHEMICAL ENGINEERING and MATHEMATICS

f *** Sara Elizabeth ZennerLake Villa, Illinois

CHEMISTRY

f *** Rachel Michelle BaldauffCrawfordsville, Indiana
 Ashley Nichole HillRushville, Indiana
 Amanda Marie IsomMartinsville, Indiana
 f * Kristine Marie KnuevenSunman, Indiana
 Cecilia Maria LattaBrazil, Indiana
 ** Katherine Anne SorvigMableton, Georgia

Two Degrees: CHEMISTRY and PHYSICS

* Amanda Elizabeth GehringLyons, Indiana

Double Major in CHEMISTRY and BIOCHEMISTRY & MOLECULAR BIOLOGY

f *** Rachel KrasichWestfield, Indiana

CIVIL ENGINEERING

** Curtis Tyler AndersonTerre Haute, Indiana
 Katie Rose BennerVancouver, Washington
 Nathan Christopher BlossEau Claire, Wisconsin
 Andrea Lynn BollingerEvansville, Indiana
 ** Jeremy Stephen BurchBedford, Indiana
 Joel Michael CampbellBrazil, Indiana
 Paul Allen CreaseyWest Terre Haute, Indiana
 Josey Alexander DaughertySullivan, Indiana
 * Justin Jeffrey DeutschBrookville, Indiana
 * Erik Richard DolmsethRedmond, Washington
 * Jerel David FieldsBowling Green, Kentucky
 MC Jonathan Justin FoneSan Mateo, California
 ** Jeffery Joseph GauthierGeorgetown, Texas
 C Jason Ray GobleMartinsville, Illinois
 Keegan Ross GumbsOwosso, Michigan
 Austin Matthew HastingsSanta Ana, California
 C Steven Douglas HawkinsCasey, Illinois
 C* Brian James HoesmanChesterton, Indiana
 C* Rachel Nicole HowserScottsburg, Indiana
 Sean Benjamin JessupAvon, Indiana
 C Timothy John KentBridgeton, Indiana
 Nicholas David KlasernerCincinnati, Ohio
 C* Michael Howell KrantzHanover, Indiana
 Erin Gaye LockeTerre Haute, Indiana
 Brian Scott McIlwaineIndianapolis, Indiana
 Alexander Jonathan McLeanTerre Haute, Indiana
 C*** Stuart Richard NashBow, Washington
 Ryan Joseph PattenaudeToledo, Illinois
 Tyler Ross PriceOblong, Illinois
 Julie Marie RoebelCincinnati, Ohio
 Michael Drew SandahlHillsdale, Michigan
 Jeffery Lynn SmileyOklahoma City, Oklahoma
 * Danielle Elyce SteinkeCrystal Lake, Illinois

	*	Phillip Andrew Ernest SundlingHuntington, Indiana
C**		Zachary Allen TatlockShelbyville, Indiana
		Lindsey Beth ThomannVincennes, Indiana
MC**		Matthew Adam TrowbridgeFort Collins, Colorado
		Elitsa Danielova VoevaHaskovo, Bulgaria
		Brian Matthew VollWest Terre Haute, Indiana
	*	Jessica Nicole YoungWinchester, Indiana
C**		Emily Marie ZeiglerGreensburg, Indiana

COMPUTER SCIENCE AND SOFTWARE ENGINEERING

COMPUTER SCIENCE

		Curtis Paul BarnardBrownsburg, Indiana
**		Jonathan Brian BeanBloomington, Indiana
		Joshua Lee CattEvansville, Indiana
I		Matthew Wheeler DurhamPark Ridge, Illinois
	*	Zackery Moses HamiltonWabash, Indiana
		Christopher Mark LeahyValdez, Alaska
		Christopher William McCleanEast Galesburg, Illinois
	*	Brittany Diane McNeillKokomo, Indiana
	*	James Trentadue MonacellAtlanta, Georgia
**		Nicholas Foster OhrnGary, Indiana
	*	Joshua David PattersonSpeedway, Indiana
	*	Jeffrey SadeliJakarta, Indonesia
		Jacob Allan SorensenEnterprise, Alabama
	*	Jeffrey Michael StuartCincinnati, Ohio
		Samuel Francis TharpFall City, Washington
f		Robert Clinton UhlBainbridge, Ohio

Two Degrees: COMPUTER SCIENCE and MATHEMATICS

***		Nathaniel Wayne LindleCincinnati, Ohio
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Triple Major in COMPUTER SCIENCE, SOFTWARE ENGINEERING and MATHEMATICS

***		Peter Adam OutcaltCincinnati, Ohio
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Double Major in COMPUTER SCIENCE and MATHEMATICS

***		David Stephen KorffCanton, Georgia
**		Justin William ParksDana, Indiana

Double Major in COMPUTER SCIENCE and SOFTWARE ENGINEERING

f **		Jason Robert RodzikMarietta, Georgia
**		Amanda Phelice StephanGranger, Indiana
	*	Xiaofeng TaoEast Haven, Connecticut
**		Scott Oja WardPineville, Louisiana

SOFTWARE ENGINEERING

	*	Jonathan Michael AtkinsonOakland City, Indiana
n *		Philip Robert BeckerLouisville, Kentucky
		James Christopher BesierCincinnati, Ohio

	Zachariah Daniel Blankenbaker	.Alden, Illinois
	Bryan Paul Crisp	.Lorain, Ohio
**	Kristal Michelle Dobbins	.West Chester, Ohio
	Michael G. Howald	.Brazil, Indiana
**	Michael Don Reust	.Huntington, Indiana

Double Major in SOFTWARE ENGINEERING and COMPUTER SCIENCE

**	Collin David Arnold	.Ruidoso, New Mexico
	Eliza Rose Brock	.Nashville, Tennessee
**	Eric Steven Brynsvold	.Cedar Hill, Texas
	Andrew Gregory Foltz	.Baltimore, Ohio
	Brian Thomas Kelley	.Findlay, Ohio
**	Michelle Elena Lisse	.Madison, Wisconsin
	Matthew Thomas Long	.Kokomo, Indiana
	Richard Renchi Ma	.Carmel, Indiana
f	Keith Adam Marcum	.New Castle, Indiana
	Michelle Marie Mariani	.Valparaiso, Indiana
*	Michael Paul Matsui	.Joliet, Illinois
**	Jacob Marshall McCord	.Zionsville, Indiana
	Bryan Kristopher Musial	.Columbus, Indiana
	Thomas Lee Root	.Tyler, Texas
f	Tyrone Ephren Stewart	.Mount Vernon, Alabama
**	Travis Cameron Tomsu	.Pataskala, Ohio

ELECTRICAL ENGINEERING AND COMPUTER ENGINEERING

ELECTRICAL ENGINEERING

*	Victor Aboh Aboh	.Lagos, Nigeria
f	John Karl Baughman	.Porter, Indiana
f *	Brian Erik Birgenheier	.Spokane, Washington
AF*	Casey Rhea Boley	.Nashville, Indiana
*	Ryan Phillip Bouillon	.Roanoke, Indiana
M*	Leven Allen Browne	.Silver Spring, Maryland
f	Brett Daniel Bueltel	.Huntingburg, Indiana
	Michael Ira Burd	.Skokie, Illinois
	Patrick Daniel Caffarel	.Rockwall, Texas
	Brandon Jerome Calvert	.Mifflintown, Pennsylvania
*	Jonathan Holmes Carson	.Marietta, Georgia
**	Cody Stephen Christian	.Hartsburg, Illinois
G***	Alexander James Clerc	.Columbus, Indiana
*	Nathaniel Steven Doy	.Geneseo, Illinois
*	Joseph Robert Dunn	.Indianapolis, Indiana
*	Gabriel Daniel Focke	.Saint Leon, Indiana
**	Daniel Wilson Goodwin	.Las Vegas, Nevada
	Leonard Paul Grammel	.Cincinnati, Ohio
*	Timothy Pool Hachfeld	.Detroit Lakes, Minnesota
	Shawn Walter Hunt	.Asheville, North Carolina
*	Ryan James Jackson	.Dexter, Michigan
f	Rhyse Michael Jaeschke	.Des Plaines, Illinois
*	Morgan Eugene Lollar	.Mooresville, Indiana
**	Devin Andrew Love	.Mooresville, Indiana

AF	Zachary Grant McCarty	Indianapolis, Indiana
	Cyril Francis Meyer III	Louisville, Kentucky
f	Eric Anthony Nees	Beavercreek, Ohio
**	Kristen Nguyen Parrish	Charleston, West Virginia
	Joseph Edgar Randall	Boise, Idaho
*	Scott Filkins Russo	Los Angeles, California
	Isaac Johannes Sachs	Oakland, California
**	Nathan Leigh Scherwinski	Lincolnwood, Illinois
**	Gareth Andrew Shields	Mooresville, Indiana
	Benjamin James Shover	Mooresville, Indiana
**	Victor William Sung	Muncie, Indiana
	Kyle Jan-Michael Thomas	Terre Haute, Indiana
GAF	Douglas Edward Thornton	Indianapolis, Indiana
	John Patrick Whitten	Akron, Ohio

Two Degrees: ELECTRICAL ENGINEERING and MATHEMATICS

f ***	Kimiko Michele Parker	Madeira, Ohio
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Two Degrees: ELECTRICAL ENGINEERING and MECHANICAL ENGINEERING

*	David A. Weldon	Winamac, Indiana
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Double Major in ELECTRICAL ENGINEERING and COMPUTER SCIENCE

	John Irving White	Kensington, Maryland
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Double Major in ELECTRICAL ENGINEERING and MATHEMATICS

*	Daniel Nicholas Baker	Altamonte Springs, Florida
**	Robyn Toki Umeki	Chicago, Illinois

Double Major in ELECTRICAL ENGINEERING and OPTICAL ENGINEERING

S**	Christopher Ryan Valenta	Wheaton, Illinois
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COMPUTER ENGINEERING

**	Christopher Thomas Achard	Troy, Michigan
	Colin James Ahlfeld	Churubusco, Indiana
f	Kenneth Scott Alexander	Zionsville, Indiana
S*	David Francis Berdy	Georgetown, Indiana
	Michael Kenneth Cahill	Griffith, Indiana
	John Jacob Conway	Grand Rapids, Michigan
	Burke Thomas Davison	Little Rock, Arkansas
	Gregory Peter Dopka, Jr.	Elk Grove Village, Illinois
	Andrew John Evans	Indianapolis, Indiana
I	Andrew Joseph Gawlik	Mount Prospect, Illinois
	Adam P. Helmerich	Huntingburg, Indiana
	Douglas Jay Howell	Crawfordsville, Indiana
*	Enyonam Kojo Konu	La Mirada, California
*	Bruister Caleb LeNoir	Bolivar, Tennessee
*	Clayton Andrew Lewis	Kokomo, Indiana
**	Wesley James Lindauer	Dale, Indiana
*	Cory Daniel Pate	Kansas City, Missouri
	Ryan Andrew Pepmeier	Vincennes, Indiana
f	David Richard Perek	Lombard, Illinois

- * Matthew Mark PeterClayton, Indiana
- ** Terrance Frederick RobertsPengilly, Minnesota
- ** David Gerhardt SchamberLafayette, Indiana
- Gary Lee StillIndianapolis, Indiana

Two Degrees: COMPUTER ENGINEERING and ECONOMICS

- ** Brian David GreenNorth Royalton, Ohio

MATHEMATICS

- *** Megan Brooke KnilandsPaxton, Illinois
- *** Robert James Lemke OliverMadison, Wisconsin
- f Steven Lee MyersPortland, Indiana
- *** Ian Andrew RogersFreeburg, Illinois
- f *** Ely Morgan SpearsPortsmouth, Ohio

Two Degrees: MATHEMATICS and PHYSICS

- ** Hari Alangat RavindranDoha, Qatar

MECHANICAL ENGINEERING

- * Janel Christine BeltonChesterfield, Missouri
- Jeffrey Robert BerghoffWarren, Indiana
- AF** Andy Thomas BetzIndianapolis, Indiana
- Erin Rachel BoltonPortage, Indiana
- AF* Tobin James BoltonFletcher, Ohio
- *** David Alexander BuchtaBrookville, Indiana
- Daniel Robert BurnosWexford, Pennsylvania
- ** Daniel William CareyDayton, Ohio
- Rachel Ruth CarlsonNew Brighton, Minnesota
- * Andrew Lee CarpenterShelburn, Indiana
- Christopher Joseph CasillasArcata, California
- * Kevin Chi-Han ChanToronto, Ontario, Canada
- Benjamin Thomas CiavolaSpokane, Washington
- Ryan Edward ClawsonParis, Illinois
- Seamus O'Sullivan CostelloWestchester, Illinois
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S*	Heath Vernon Shipley	Floyds Knobs, Indiana

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	Nicholas Ryan Lester	Quartz Hill, California
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Effect of Electromagnetic Fields on the Ultraviolet Light-Induced Hydrogen Peroxide Production of T-cell Membranes under Light- and Temperature-Controlled Conditions
Thesis Advisor: Professor Lee Waite
- f Katie Lynn HarriganWoodstock, Illinois
The Design and Analysis of Experiments Characterizing the Biomechanical and Biological Properties of a Collagen Fiber-Gel Composite Biomaterial
Thesis Advisor: Professor Kay C Dee
- a Michael George McNuttGreeley, Colorado
Design and Fabrication of a Micro Electrode Array for the Study of Neural Activity
Thesis Advisor: Professor Jameel Ahmed
- Stefani Ann MeyerKokomo, Indiana
Using Compressive Stimulation to Tissue Engineer Cartilage in a Collagen Composite Biomaterial
Thesis Advisors: Professor Kay C Dee and Professor Peter Coppinger
- Darin James VoorhiesBloomington, Indiana
A Technique for Tracking Fluorescent Microspheres for the Determination of Retinal Arteriolar Blood Flow in Rats
Thesis Advisor: Professor Jameel Ahmed

CHEMICAL ENGINEERING

- Timothy Wayne AdamsBloomington, Indiana
A Model of a Horizontal Atmospheric Pressure Chemical Vapor Deposition Reactor
Thesis Advisor: Professor Daniel Coronell

ELECTRICAL ENGINEERING

- f Joseph Nicholas GoldIndianapolis, Indiana
Bluetooth Educational Tool
Thesis Advisors: Professor Bruce Black and Professor David Voltmer
- f Ryan Patrick SullivanChillicothe, Ohio
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Doc2Dr
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The Detection and Measurement of Ultra-Short Pulsed Laser-Induced Filaments in Air
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